

# Informations Rapides

31 mars 2017 - n° 92

## ■ Turnover in large-scale food retailing - February 2017

### In February 2017, the turnover in large-scale food retailing was stable

In February 2017, the turnover in large-scale food retailing was stable after an increase by 0.5% in January. Sales of automotive fuels fell back strongly (-3.6%) after two consecutive months of brisk rises (incl. +7.6% in January). However, sales of food products rebounded slightly (+0.5% after -1.4%) and the turnover for non-food products kept on increasing yet (+0.5% après +4.6%).

Over that period, sales in supermarkets flattened out after two consecutive months of rise (incl. +0.9% in January). They remained steady in hypermarkets, like in January.

#### Moderate increase over the last three months

Over the last three months, the turnover in large-scale food retailing rose moderately (+0.5%).

Sales of automotive fuel shot up significantly (+11.5%) buoyed above all by the price increase of fuel. Conversely, they declined for food products (-1.2%) and even more sharply for non-food products (-2.7%). The turnover grew more markedly in supermarkets (+1.4%) than in hypermarkets (+0.2%).

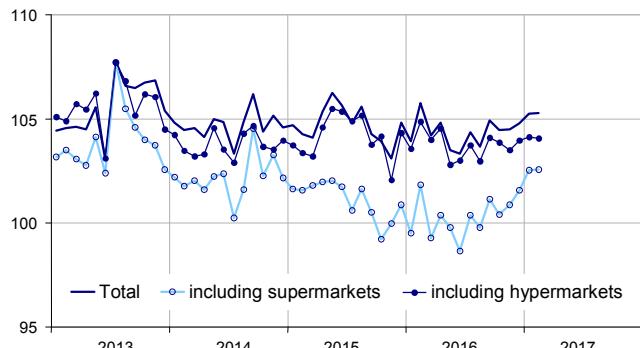
#### Slight increase over a year (+0.3 %)

The turnover of the past three months in large-scale food retailing grew slightly (+0.3%) over a year. On the one hand, sales of automotive fuel surged (+17.0%). On the other hand, the turnover of food products (-1.4%) declined and even more that of non-food products (-4.3%).

Year on year, sales increased for supermarkets (+1.5%) while they declined slightly for hypermarkets (-0.2%).

#### Turnover in large-scale food retailing by type of retail stores

SA-WDA value, Base year 2010



Source: INSEE - Monthly survey of large-scale food retail activities (Emagsa)

#### Turnover in large-scale food retailing

SA-WDA value, base year 2010

Kind of stores or kind of products	Variation en %				
	Feb./Jan.	Jan./Dec.	Dec./Nov.	q-o-q (1)	y-o-y (2)
Turnover(*)	0.0	0.5	0.3	0.5	0.3
including					
Sales of food products(**)	0.5	-1.4	0.4	-1.2	-1.4
Sales of non-food products(**)	0.5	4.6	-4.9	-2.7	-4.3
Sales of automotive fuel(**)	-3.6	7.6	4.9	11.5	17.0
including					
Supermarkets(***)	0.0	0.9	0.7	1.4	1.5
Hypermarkets(***)	-0.1	0.1	0.5	0.2	-0.2

(1) Quarter-on-quarter: last three months / previous three months

(2) Year-on-year: last three months / same three months of previous year

(\*): including sales not in stores

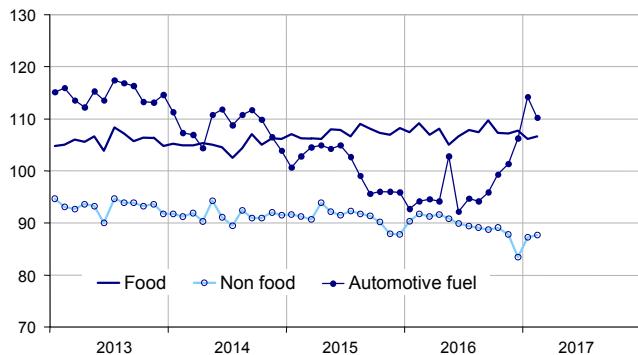
(\*\*): sold in supermarkets or hypermarkets

(\*\*\*): excluding sales not in stores

Source: INSEE - Monthly survey of large-scale food retailing activities (Emagsa)

## Turnover in super. and hypermarkets by type of products

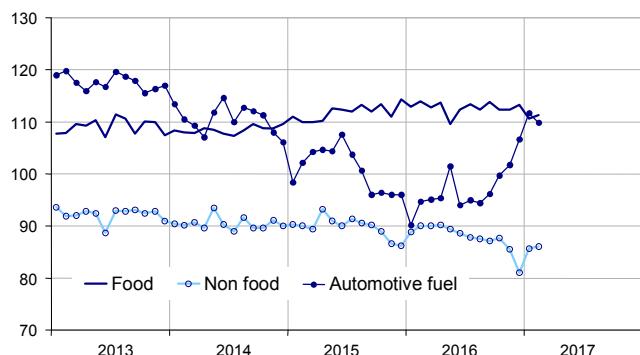
SA-WDA value, Base year 2010



Source: INSEE - Monthly survey of large-scale food retail activities (Emagsa)

## Turnover in hypermarkets by type of products

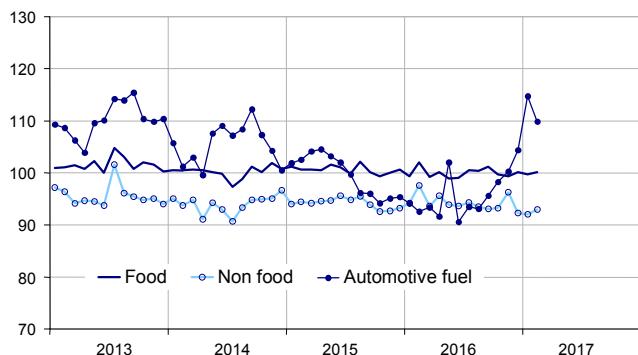
SA-WDA value, Base year 2010



Source: INSEE - Monthly survey of large-scale food retail activities (Emagsa)

## Turnover by type of retail stores and type of products

SA-WDA value, Base year 2010



Source: INSEE - Monthly survey of large-scale food retail activities (Emagsa)

## Revisions of variations

in percentage point

	Jan./Dec.	Dec./Nov.	Nov./Oct.	Q4 2016/Q3 2016	2016/2015
<b>Large-scale food retailing</b>	<b>0.17</b>	<b>0.00</b>	<b>0.01</b>	<b>-0.01</b>	<b>0.00</b>
raw serie	0.19	0.02	0.00	0.00	0.00
SA-WDA parameters	-0.02	-0.02	0.01	-0.01	0.00

How to read it: within large scale food retailing, the SA-WDA variation between December 2016 and January 2017 is revised by +0.17 points mostly due to the new calculation of SA-WDA parameters.

Source: INSEE - Monthly survey of large-scale food retailing activities (Emagsa)

## Revisions

The variation for December 2016 has been raised by 0.2 points to +0.5% instead of +0.3% calculated previously.

### For more information :

- Additional data (long time series) and metadata (methodology, linked internet pages, etc.) are available on the web page of this index: <https://www.insee.fr/en/statistiques/2674409>
- Historical data are available on BDM : [G1449](#).
- Press contact : [bureau-de-presse@insee.fr](mailto:bureau-de-presse@insee.fr)
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